## **IN THE ABSTRACT**:

Please amend the Abstract of the Disclosure to read as follows:

(57) Abstract

The invention relates to a method for traffic management in a radio system, and a radio system. The method comprises: monitoring (502) at least one cell load parameter of non-real-time users in a radio cell; triggering (504) a cell reselection process in the radio cell on the basis of a cell load parameter exceeding a pre-set cell load threshold; selecting (506), based on at least one cell load parameter, the non-real-time users to perform cell reselection; and triggering (508) the selected non-real-time users to perform cell reselection.

(Figure 3)